



LIST OF PUBLICATIONS CITED BY APPLICANT			<u>Atty. Docket No.</u> 0553-0164.01		<u>Serial No.</u> 10/651,458	
			<u>Applicant</u> Shunpei YAMAZAKI et al			
			<u>Filing Date</u> August 29, 2003		<u>Group</u>	
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*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
TL TL	5,463,483	10/1995	Yamazaki	359	58	07/20/94
	5,594,569	01/14/97	Konuma et al	349	122	
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- 1) INUI, S. et al, "Thresholdless Antiferroelectricity in Liquid Crystals and its Application to Displays," J. Matter Chem., vol. 6, no. 4, pp. 671-673, (1996).
- 2) YOSHIDA, T. et al, "A Full-Color Thresholdless Antiferroelectric LCD Exhibiting Wide Viewing Angle with Fast Response Time," SID 97 Digest, pp. 841-844, (1997).
- 3) SATO, F. et al, "High Resolution and Bright LCD Projector with Reflective LCD Panels," SID 97 Digest, vol. 28, pp. 997-1000, May 13-15, 1997.
- 4) FURUE, H. et al, "Characteristics and Driving Scheme of Polymer-Stabilized Monostable FLCs Exhibiting Fast Response Time and High Contrast Ratio with Gray-Scale Capability," SID 98 Digest, pp. 782-785, (1998).
- 5) KUROGANE, H. et al, "Reflective AMLCD for Projection Displays: D-ILA," SID 98 Digest, vol. 29, pp. 33-36, May 17-22, 1998.
- 6) NAGATA, T. et al, "Silicon-Chip-Based Reflective PDLC Light Valve for Projection Display," SID 98 Digest, vol. 29, pp. 37-39, May 17-22, 1998.
- 7) DOVE, D.B., "High Performance Projection Displays Based on Reflective LC Silicon Light Valves," IDW '98, pp. 741-744, December 7-9, 1998.
- 8) HIROTA, S. et al, "A Silicon-Chip-Based Light Valve with Reflective Twisted Nematic Mode for High-Definition Projectors," IDW '99, pp. 985-988, December 1-3, 1999.
- 9) US Patent Application No. 09/252,813 (issue fee) to Ohtani et al, filed February 19, 1999, including specification, claims, abstract, drawings and PTO filing receipt.
- 10) US Patent Application No. 09/498,646 (pending) to Yamazaki et al, filed February 7, 2000, including specification, claims, abstract, drawings and PTO filing receipt.
- 11) US Patent Application No. 09/671,654 (pending) to Yamazaki et al, filed September 28, 2000, including specification, claims, abstract, drawings and PTO filing receipt.

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- 1) INUI, S. et al, "Thresholdless Antiferroelectricity in Liquid Crystals and its Application to Displays," J. Matter Chem., vol. 6, no. 4, pp. 671-673, (1996).
- 2) YOSHIDA, T. et al, "A Full-Color Thresholdless Antiferroelectric LCD Exhibiting Wide Viewing Angle with Fast Response Time," SID 97 Digest, pp. 841-844, (1997).
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- 4) FURUE, H. et al, "Characteristics and Driving Scheme of Polymer-Stabilized Monostable FLC/D Exhibiting Fast Response Time and High Contrast Ratio with Gray-Scale Capability," SID 98 Digest, pp. 782-785, (1998).
- 5) KUROGANE, H. et al, "Reflective AMLCD for Projection Displays: D-ILA," SID 98 Digest, vol. 29, pp. 33-36, May 17-22, (1998).
- 6) NAGATA, T. et al, "Silicon-Chip-Based Reflective PDLC Light Valve for Projection Display," SID 98 Digest, vol. 29, pp. 37-40, May 17-22, (1998).
- 7) DOVE, D.B., "High Performance Projection Displays Based on Reflective LC Silicon Light Valves," IDW '98, pp. 741-744, December 7-9, (1998).
- 8) HIROTA, S. et al, "A Silicon-Chip-Based Light Valve with Reflective Twisted Nematic Mode for High-Definition Projectors," IDW '99, pp. 985-988, December 1-3, (1999).
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